WEST Search History

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DATE: Monday, March 20, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L16	(dipeptidyl adj peptidase with inhibit$).clm. with (impaired adj glucose adj tolerance or glucosuria or hyperlipidaemia or acidoses or mellitus or neuropathy or obesity or nephropathy or diabet?)	26
☐	L15	(dipeptidyl adj peptidase).clm. with (impaired adj glucose adj tolerance or glucosuria or hyperlipidaemia or acidoses or mellitus or neuropathy or obesity or nephropathy or diabet?)	26
☐	L14	(isoleucyl adj thiazolidine).clm. with (impaired adj glucose adj tolerance or glucosuria or hyperlipidaemia or acidoses or mellitus or neuropathy or obesity or nephropathy or diabet?)	0
☐	L13	5977150.pn.	2
☐	L12	prodrug with (dipeptidyl adj peptidase adj IV) with inhibit$ and (prodrug with amino adj acid)	11
☐	L11	prodrug with (dipeptidyl adj peptidase adj IV) with inhibit$	36
☐	L10	prodrug with (dipeptidyl adj peptidase adj IV)	37
☐	L9	prodrug and (dipeptidyl adj peptidase adj IV)	593
		DB=USPT; PLUR=YES; OP=OR	
☐	L8	(amino adj acid adj prodrug).clm.	0
☐	L7	(amino adj acid adj prodrug)	18
☐	L6	L5 and (amino adj acid adj prodrug)	0
☐	L5	(amino adj acid with prodrug).clm.	43
☐	L4	(amino adj acid with prodrug)	805
☐	L3	l1 and L2	14
☐	L2	prodrug.clm. and (amino adj acid).clm.	244
☐	L1	prodrug.ab. and (amino adj acid).ab.	37

END OF SEARCH HISTORY